



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

R.F.

DEC 15 1993

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OFFICE OF
PREVENTION, PESTICIDES AND
TOXIC SUBSTANCES

MEMORANDUM

SUBJECT: Chlorothalonil Reregistration: List A Case No. 0097:
Chemical No. 081901: ISK-Biotech's Response to Residue
Chemistry Data Requirements: CBRS # 10960: DP Barcode
D185139: MRIDs 425540-01 and -02.

FROM: William Smith, Chemist *William Smith*
Reregistration Section II
Chemistry Branch II: Reregistration Support (CBRS)
Health Effects Division (H7509C)

THROUGH: William J. Hazel, Ph.D., Section Head *W.J. Hazel*
Reregistration Section II
Chemistry Branch II: Reregistration Support (CBRS)
Health Effects Division (H7509C)

TO: Walter Waldrop (PM-71)/Andrew Ertman
Reregistration Branch
Special Review & Reregistration Division (H7508W)

Attached is the review of a celery metabolism study submitted in support of reregistration of chlorothalonil. This information was reviewed by Acurex Corporation under supervision of CBRS, HED. The data assessment has undergone secondary review in the Branch and has been revised to reflect Agency policies.

This study has been found acceptable. A decision concerning the overall acceptability of available plant metabolism data [GDLN 171-4(a)] will be made on completion of our current review of a snap bean metabolism study.

Attachment: Chlorothalonil CBRS No. 10960; DP Barcode D185139.
Registrant's Response to 7/91 Chlorothalonil DCI;
Celery Metabolism Data.

cc (with attachment): W. Smith (CBRS), Chlorothalonil Reg. Std.
File, SF, circulation, Acurex.
cc (without attachment): RF.

H7509C:CBRS:WOS:wos:CM#2:Rm805A:703-305-5353: 11/02/93
RDI: WHazel:12/06/93: MMetzger:12/15/93 EZager:12/15/93



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